10/594960 PTO/SB/08B (08/03) (modified)
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Substitute for form 1449A/PTO						Application Number Application PCT/PTO 29 SEP 200					
INICODMATION DISCLOSURE) Date	September 29, 2006				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT First Named Inventor PIGNOL et al.											
(use as many sheets as necessary)						nit	Unassigned				
(use as many sneets as necessary)					Examiner Name		Unassigned				
Sheet	heet 1 of 1					Attorney Docket Number 58767.00001					
U.S. PATENT DOCUMENTS											
Examiner nitials	Cite No.				tion Date D-YYYY		Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
	1.	US-									
FOREIGN PATENT DOCUMENTS											
		FC	FOREIGN PATENT DOCUMENT Country Code Number-Kind Code (if known)			Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION		
Examiner nitial	Cite No.				Date YYY				YES	NO	
/PEZ/	2.	wo	01/32654	10 May 20	01	AUVIN et al.					
-	3.	wo	02/40016	23 May 20	02	CHABRIER de LASS					
ΔL	4.	wo	2005//056551	23 June 20	005	5 AUVIN et al.					
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS											
Examiner nitials	Cite No.		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published						TRANS	LATION NO	
/PEZ/	5.	obtained neurotro	TAKUMIDA, Masaya et al.: "Neuroprotection of vestibular sensory cells from gentamicin ototoxicity obtained using nitric oxide synthase inhibitors, reactive oxygen species scavengers, brain-derived neurotrophic factors and calpain inhibitors." ACTA OTO-LARYNGOLOGICA. Jan 2003, vol. 123, no. 1, pp. 8-13 - XP008038195								
000000000000000000000000000000000000000	6.	WANG, vol. 10,	WANG, Jing et al.: "Leupeptin protects sensory hair cells from acoustic trauma." NEUROREPORT, vol. 10, no. 4, 17 March 1999, pp. 811-816, XP008038205								
	7.	pigs."	FRANZE, Annamaria et al.: "Effect over time of allopurinol on noise-induced hearing loss in guinea pigs." INTERNATIONAL JOURNAL OF AUDIOLOGY, vol. 42, no. 4, June 2003, pp. 227-234, XP008038194								
	8.		SEIDMAN, M.D.: "Effects of dietary restriction and antioxidants on presbyacusis." LARYNGOSCOPE 2000 UNITED STATES, vol. 110, no. 5 l, 2000, pp. 727-738, XP008038200								
	9.	of BN82	PIGNOL, B. (Reprint) et al.: "Doxorubicin (Doxo) induced muscle wasting of mice. Protective effect of BN82270, a hybrid molecule with dual activity (alpain inhibitor and antioxidant) on cachexia." NEUROMUSCULAR DISORDERS, Sept. 2004, vol. 14, no. 8-9, p. 611, XP002337502								
***************************************	10.	AUVIN, MEDICI	AUVIN, Serge et al.: "Novel dual inhibitors of calpain and lipid peroxidation." BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, vol. 14, no. 14, 16 July 2004, pp. 3825-3828, XP002304686								
V	11.		YAMASHITA, D. et al.: "Delayed production of free radicals following noise exposure." BRAIN RESEARCH 03 September 2004, Netherlands, vol. 1019, no. 1-2, pp. 201-209, XP0080038192								
EXAMI	EXAMINER SIGNATURE /Paul Zarek/ DATE CONSIDERED 02/05/2009										
						tion is in conformance v		raw line through c	itation i	f not in	